|   | S FILED - PART                        |             |                  | SMALI      | ENTITY                 |          | OTH               | ER THAN                |           |
|---|---------------------------------------|-------------|------------------|------------|------------------------|----------|-------------------|------------------------|-----------|
| TOTAL CLAIMS  | (Column 1)                            | (Co         | tuma 2)          | TYPE       |                        | OF       | SMAL              | T ENLLL                | $\dot{i}$ |
| OR  | NUMBER FILED                          |             |                  | RATI       |                        |          | RATE              | FEE                    |           |
| OTAL CHARGEABLE CLAIMS  |                                       | MUN         | BER EXTRA        | BASIC      | FEE 355.0              | OF       | BASIC F           | <b>EE</b> 710.00       | o"        |
| IDEPENDENT CLAIMS   | 0                                     | •           |                  | X\$ 9      |                        | OR       | X\$18.            |                        | 1         |
| AULTIPLE DEPENDENT CLAIM PRESENT  |                                       |             | X40=             |            | OR                     | X80=     |                   | 1                      |           |
|   |                                       |             |                  | +135       |                        | OR       | +270=             | 270                    | 1         |
| If the difference in column 1 is le   | *[*]*[*]*[*]*[*]*[*]*[*]*[*]*[*]*[*]* |             | column 2         | TOTAL      |                        | OR       |                   |                        | $\pm$     |
| CLAIMS AS AI<br>(Cotumn 1)  |                                       |             |                  |            |                        |          |                   | RTHAN                  | 4         |
| CLAIMS<br>REMAINING   | (Colu                                 | EST         | (Column 3)       | SMAL       | LENTITY                | OR       | SMALL             | ENTITY                 |           |
| AFTER AMENDMENT   | NUM<br>PREVIO<br>PAID                 | DUSLY       | PRESENT          | PATE       | TIONAL<br>FEE          |          | RATE              | ADDI-<br>TIONAL<br>FEE |           |
|   | finus                                 |             |                  | X\$ 9=     |                        | OR       | X\$18=            |                        | 1         |
| FIRST PRESENTATION OF MUL   |                                       | CI ABA      |                  | X40=       |                        | OR       | X80=              |                        | 1         |
|   |                                       |             |                  | +135=      |                        |          | +270=             |                        | 1         |
| 1.1.  |                                       |             |                  | TOTAL      |                        | OR       | TOTAL             |                        | -         |
| 4 (Column 1)  | (Colum                                |             | (Column 3)       | ADDIT. FEE |                        | JUN ,    | DDIT. FEE         |                        | 1         |
| REMAINING<br>AFTER<br>AMENOMENT   | HIGHE<br>NUMB<br>PREVIO<br>PAID F     | EA<br>USLY  | PRESENT<br>EXTRA | RATE:      | ADDI-<br>TIONAL<br>FEE | ]<br>    | PATE :            | ADDI-<br>TIONAL        |           |
|   | nus = 2                               | $D_{\perp}$ |                  | X          |                        |          | X\$(8=            |                        | 37        |
| Independent . Mi  | Trus                                  | 5           | • /              | X40=       |                        | <b>-</b> |                   |                        | ۲         |
| /   | PLE DEPENDENT (                       | LAIM        |                  |            |                        | OR       | X80=              |                        |           |
|   |                                       |             |                  | 185=       |                        | OR       | +270=             |                        |           |
| 7/15/05 (Column 1)  | (Column                               | - 3\ .      |                  | ADDIT, FEE |                        | OR AC    | TOTAL<br>OIT, FEE |                        |           |
| CLAIMS REMAINING AFTER AMENDMENT  | HIGHES<br>NUMBE<br>PREVIOU<br>PAID FO | R<br>SLY    | PRESENT<br>EXTRA | RATE       | ADDI-<br>TIONAL        |          | RATE              | ADDI-<br>TIONAL        |           |
| otal • / Min  |                                       |             |                  | X\$ 9=     | FEE                    | /        | -1                | FEE                    |           |
| Min   |                                       |             |                  |            | $-\parallel$           |          | (\$18=            |                        |           |
|   | LE DEPENDENT C                        | LAIM        |                  | X40€       |                        | )A       | X80=              |                        |           |
| IRST PRESENTATION OF MULTIP   |                                       |             |                  |            | nanananan 🌃 n          | 1.11     | aranararan 🗗      |                        | 4000      |
| e entry in column 1 is less than the entre<br>to "Highest Number Previously Paid For<br>Tightest Number Previously Paid For | ry in column 2, write "0"             | in colum    | m3.              | +135=      | JC.                    | R +      | 270=              |                        |           |

Application or Docket Number